

WHAT IS CLAIMED IS:

1	1.	A method for accessing a network through a communication device,	
2	comprising:		
3		receiving a contact from the communication device;	
4		accessing the network based on commands received from the contact; and	
5		determining, based on a data return parameter in a user profile, the data	
6	return parame	eter including at least a parameter that indicates whether to deliver the results	
7	immediately	or at a later time when the results become available;	
8		collecting portions of the results in a memory if results are to be delivered	
9	at a later time; and		
0		delivering the results to the communication device.	
1	2.	The method of claim 1, further comprising:	
2		receiving the commands from the communication device;	
3		translating the commands into a function that is to be performed; and	
4		performing the function.	
1	3.	The method of claim 2, wherein the commands include at least one of a	
2	voice comma	nd, a keypad command or an icon selection.	
1	4.	The method of claim 2, wherein the function comprises at least one of:	
2		setting up a log-on ID on the network;	
3		logging on to the network;	
4		accessing pages reachable through the network;	
5		sending e-mail through the network;	
6		retrieving e-mail received through the network;	
7		searching the network;	
8		chatting on the network;	
9		sending messages to a forum on the network;	
.0		downloading from the network;	
.1		streaming information to a designated device;	
.2		sending information related to an item displayed by the communication	
.3	device;		
.4	•	bidding in an auction; or	

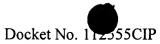


15		retrieving information based on a shopping input.	
1	5.	The method of claim 1, further comprising generating an alert when all	
2	portions of t	the results are collected, the alert being at least one of initiating a telephone	
3	call, sending a message to a pager, sending a facsimile to a designated facsimile number,		
4	leaving a vo	vice mail in a voice mailbox and displaying a display of the communication	
5	device.		
1	6.	The method of claim 1, wherein the delivering comprises at least one of:	
2		outputting the results to the communication device;	
3		outputting the results to a communication device other than the	
4	communication device;		
5	•	sending a facsimile containing the results to a designated facsimile	
6	number;		
7		mailing a copy of the results;	
8		streaming the results to a designated device; and	
9		downloading result to a database and then outputting the results to the	
10	designated device.		
1	7.	The method of claim 1, wherein the communication device includes one of	
2	more of:		
3		a wireless phone;	
4	•	a wireless internet protocol device;	
5		an I-mode device;	
6		a personal digital assistant;	
. 7	·	an iTV;	
8		a wireless radio;	
9		a landline phone; and	
10		a set-top box;	
11		a home gateway; and	
12		a wireless internet device.	
1	8.	A network access device, comprising:	
2		a network interface;	
3		a user interface;	



4	a memory; and		
5	a controller coupled to the network interface and the memory, the		
6	controller receiving a contact from a communication device through the user interface,		
7	accessing the network based on commands received from the communication device,		
8	wherein the controller determines, based on a data return parameter in a user profile, the		
9	data return parameter including at least a parameter that indicates whether to deliver the		
10	results immediately or at a later time, collects portions of the results in a memory if the		
11	results are to be delivered at a later time, and delivers the results to the contact.		
1	9. The device of claim 8, wherein the controller receives the commands from	m	
2	the communication device, translates the commands into a function that is to be		
3	performed, and performs the function.		
1	10. The device of claim 9, wherein the commands include at least one of a	_	
2	voice command, a keypad command, or an icon selection.		
1	11. The device of claim 9, wherein the function comprises at least one of:		
2	setting up a log-on ID on the network;		
3	logging on to the network;		
4	accessing pages reachable through the network;		
5	sending e-mail through the network;		
6	retrieving e-mail received through the network;		
7	searching the network;		
8	chatting on the network;		
9	sending messages to a forum on the network;		
10	downloading information from the network;		
11	sending information related to an item displayed by the communication		
12	device;		
13	streaming information to a designated device;		
14	bidding in an auction; or		
15	retrieving information based on a shopping input.		
1	12. The device of claim 8, wherein the controller generates an alert when all		
2	portions of the results are collected, the alert being at least one of initiating a telephone		

call, sending a message to a pager, sending a facsimile to a designated facsimile number,



4	leaving a voice mail in a voice mailbox, and displaying a display of the communication		
5	device.		
1	13.	The device of claim 8, wherein the controller at least one of:	
2		outputs the results to the communication device;	
3		outputs the results to a communication device other than the	
4	communicating device;		
5	**************************************	sends a facsimile containing the results to a designated facsimile number;	
6		mails a copy of the results;	
7		streams the results to a designated device; and	
8		downloads result to a database and then outputting the results to the	
9	designated device.		
1	14.	The device of claim 8, wherein the communication device includes one or	
2	more of:		
3		a wireless phone;	
4		a personal digital assistant;	
5		an iTV;	
.6		a wireless radio;	
7		a landline phone;	
8		a set-top box;	
9		a home gateway; and	
10	•	a wireless internet device.	
1	15.	The device of claim 8, wherein the network access device is a head-end of	
2	a cable system or a controller for a Digital Subscriber Line network, a controller for a		
3	broadband network.		